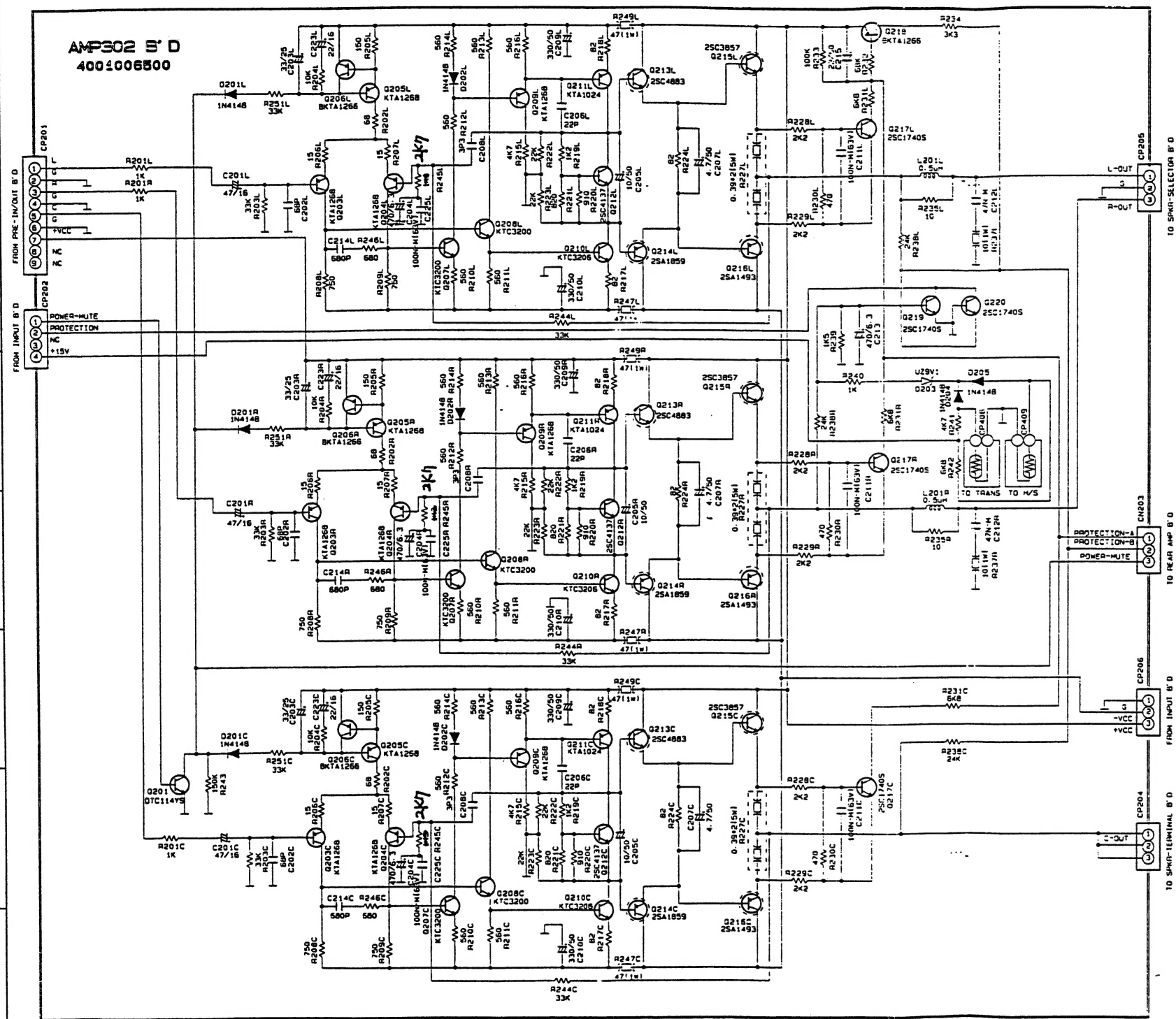


**SCHEMATIC DIAGRAM**

**FOR THE MODEL**


**AVR41/AVR 50/AVR51**

## SCHEMATIC DIAGRAM






- NOTES**
1. Resistor values are indicated in ohms unless otherwise specified  
[K=1 000 M=1 000 000]
2. Capacitor values are indicated in microfarads unless otherwise specified.  
[p=pic-o-microfarads]

Safety precaution to be followed during servicing

- 1) Since those parts marked with  are critical parts for safety, use only the one described in the parts list
- 2) Before returning the set to the customer, make appropriate leakage current or resistance measurements to determine the exposed parts are properly insulated from the supply circuit

REVISED			
NO	DATE	NO	DATE
1		6	
2		7	
3		8	
4		9	
5		10	

EQUIPMENT	RECEIVER	MODEL	AVR50/51
DRAW	CHECKED	APPROVED	DATE DRAWING(ND)
 13/12	 12/14	 1996 2/14	E131- AVR50(6/7) -00-0





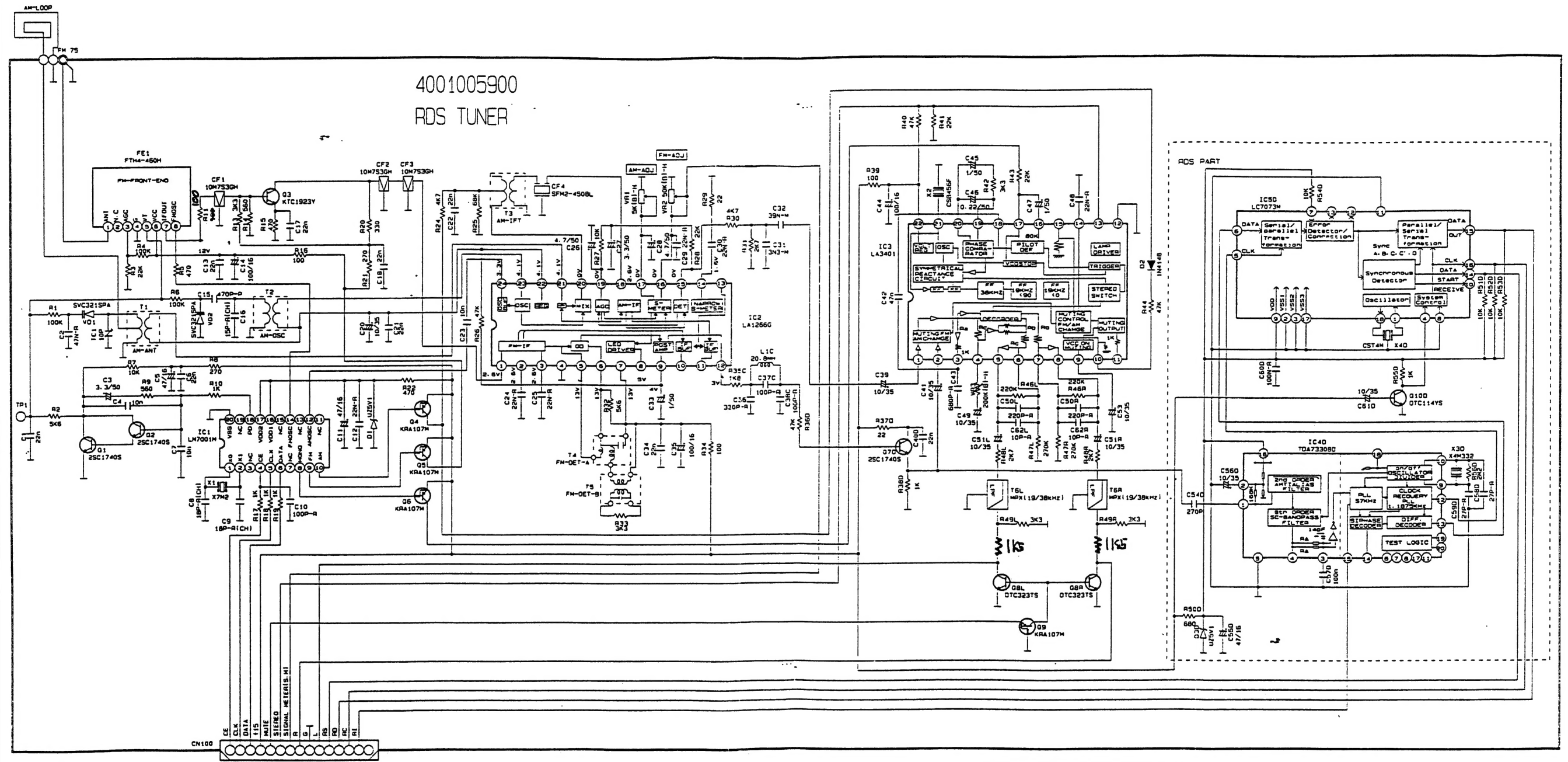




A B C D E F G H I J K L M

INKEL CAD TEAM			
MODEL NAME	AVR41/51/61	DESIGN	
BOARD NAME	RDS TUNER1	INSPECTION	
STEP	N/P	APPROVAL	
SHEET NO.	7/7	DATE	96.12.9

# SCHEMATIC DIAGRAM



**NOTES**

1 Resistor values are indicated in ohms unless otherwise specified (K=1,000 M=1,000,000)

2 Capacitor values are indicated in microfarads unless otherwise specified (p=picofarads)

**CAUTION**

Safety precaution to be followed during servicing

1) Since these parts marked with are critical parts for safety use only the one described in the parts list

2) Before returning the set to the customer make appropriate leakage current or resistance measurements to determine the exposed parts are properly insulated from the supply circuit.

REVISED		EQUIPMENT			
NO	DATE	NO	DATE	RECEIVER	MODEL
1		5		AVR41/51/61	
2		7			
3		8			
4		9			
5		10			

DRAW	CHECKED	APPROVED	DATE	DRAWING NO.
12/16	14/16	14/16	12.14	

E131-  
AVR41 (7/7)  
-00-C



HAITAI		HAITAI CAD TEAM	
MODEL NAME	AVR51	DESIGN	
BOARD NAME	FRONT	INSPECTION	
STEP	4/9	APPROVAL	
SHEET NO.	1/7	DATE	95.12.9

# SCHEMATIC DIAGRAM

